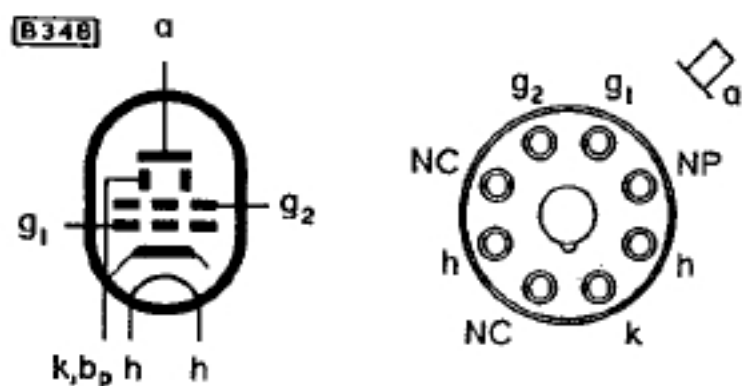


PL302/30P19
 Line output
 beam tetrode
 ($p_a \text{ max.} = 10\text{W}$)



Octal

I_h	300	mA
V_h	25	V
$V_a \text{ max.}$	400	V
$v_a \text{ (pk) max.}$	7.0	kV
$V_{g2} \text{ max.}$	250	V
$v_{g2} \text{ (pk) max.}$	2.0	kV
$I_k \text{ max.}$	200	mA
$R_{g1-k} \text{ max.}$	1.0	$M\Omega$
$V_{h-k} \text{ (r.m.s.) max.}$	200	V